

Abstract of the Disclosure

An improved laryngoscope. In one embodiment a laryngoscope blade includes a main blade portion and blade tip and a blade base. The main blade portion has a posterior surface, a distal end and proximal end. The blade tip extends from the distal end of the main blade portion. The blade tip also has a width that is flared wider in a first direction than a width of the main blade portion. The blade tip is further positioned at a select angle with relation to the posterior surface of the main blade portion. The blade base coupled to the proximal end of the blade.